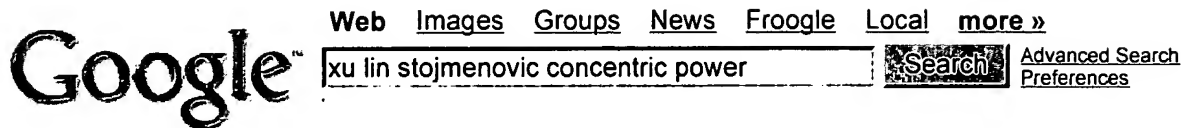


	Type	Ref #	Hits	Search Text
1	BRS	S1	535	455/445.ccls. and power
2	BRS	S2	42	455/445.ccls. and ((minimum least) near4 power)
3	BRS	S3	8	455/445.ccls. and ((minimum least) near4 power same routing)
4	IS&R	S4	6	((("5787346") or ("6246872") or ("20040198379")).PN.
5	BRS	S5	827	455/574.ccls.
6	BRS	S7	1374	455/445.ccls.
7	BRS	S8	4	S7 and concentric
8	BRS	S9	629	shortest adj2 path adj2 algorithm
9	BRS	S10	7	S9 and concentric
10	BRS	S11	29	HCB and routing
11	BRS	S12	1	(HCB adj2 model) and routing
12	BRS	S13	1	concentric and (shortest adj4 routing)
13	BRS	S14	634	455/343.1.ccls.
14	BRS	S15	419	455/343.1.ccls. and power
15	BRS	S16	1087	455/343.1-343.6.ccls.
16	BRS	S17	279435	(bandwidth power energy) near4 (saving efficiency reduction)
17	BRS	S18	378	S16 and S17
18	BRS	S20	378	S16 and S17
19	BRS	S22	2	"20040229622"
20	BRS	S23	16	S16 and S17 and routing
21	BRS	S24	0	S18 and atim
22	BRS	S25	1	S18 and tim
23	BRS	S26	2	"5850592".pn.
24	BRS	S27	2	"6304745".pn.
25	BRS	S28	377	370/311.ccls.
26	BRS	S29	1833	370/338.ccls.
27	BRS	S30	928	370/338.ccls. and power
28	BRS	S31	90	370/338.ccls. and (power adj2 savings)
29	BRS	S32	90	370/338.ccls. and (power adj2 saving\$1)
30	BRS	S33	5	370/338.ccls. and concentric
31	BRS	S34	2	"20040229622"
32	BRS	S35	2	"20040229622"
33	BRS	S36	573	((power energy) near4 (efficiency reduction reducing reduce\$1 saving save\$1)) and concentric and routing
34	BRS	S37	275	S36 and @rlad<"20030922"

	Type	Ref #	Hits	Search Text
35	BRS	S38	28	((power energy) near4 (efficiency reduction reducing reduce\$1 saving save\$1)) same concentric and routing
36	BRS	S39	2355	((power energy) near4 (efficiency reduction reducing reduce\$1 saving save\$1)) same concentric
37	BRS	S40	1507	((power energy) near2 (efficiency reduction reducing reduce\$1 saving save\$1)) same concentric
38	BRS	S41	98	S40 and @rlad<"20030922"
39	BRS	S42	17	((power energy) near2 (efficiency reduction reducing reduce\$1 saving save\$1)) same concentric and routing
40	BRS	S43	498483	((power energy) near2 (efficiency reduction reducing reduce\$1 saving save\$1))
41	BRS	S44	0	"455"/\$.ccls
42	BRS	S45	0	"455"/\$.ccls
43	BRS	S46	100380	"455"/\$.ccls.
44	BRS	S47	37103	"709"/\$.ccls.
45	BRS	S48	85350	"370"/\$.ccls.
46	BRS	S49	210525	S46 or S47 or S48
47	BRS	S50	13649	S49 and S43
48	BRS	S51	29	S50 and(concentric adj2 circle\$1)

**Web**Results 1 - 6 of about 7 for xu lin stojmenovic concentric power. (0.36 seconds)**[PDF] Routing with guaranteed delivery in geometric and wireless networks**File Format: PDF/Adobe Acrobat - [View as HTML](#)of two **concentric** squares, one of which is rotated slightly. ... Ivan **Stojmenovic** and **Xu Lin**, "Power aware localized routing in wireless net- ...www.matem.unam.mx/~urrutia/online_papers/urrutia-routing.pdf - [Similar pages](#)**[PDF] Capacity, delay and mobility in wireless ad-hoc networks - INFOCOM ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)[19] Ivan **Stojmenovic** and **Xu Lin**. Power-aware localized routing in wireless networks. In Proc. IEEE Int. Parallel and Distributed Processing Symp., ...www.stanford.edu/class/ee360/lec11_sp2.pdf - [Similar pages](#)**[PDF] "Frontmatter and Index". In: Handbook of Wireless Networks and ...**

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... for Detecting Non-Concentric Circles of Different Radii}, YEAR = 1988, ...

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